

NIDEKA®

NEW SERIES

NIDEKA BRAND MICRO-COMPUTER TIME RECORDER

The best choice for Personnel Time Management



NE-8800 Series



NE-9800 Series

NIDEKA's New NE-8800/9800 Time Recorders Feature Easy Operation, Excellent Reliability!

Full Model Change!

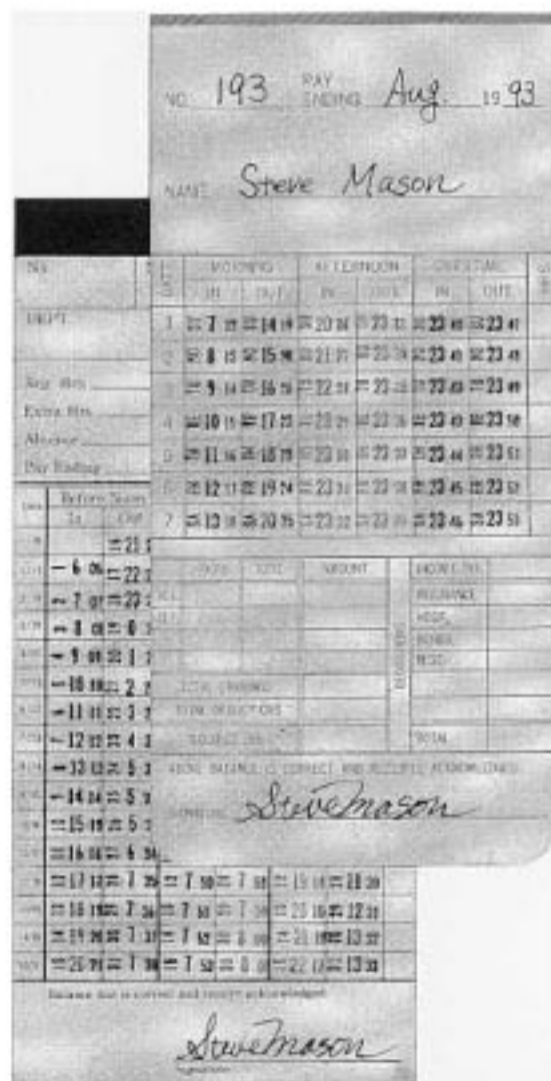
Asterisks (*) in the list below indicate the many new or improved functions in the NE-8800/9800 series.

- Completely redesigned, the series now offers a smart design matching office interior decor
 - Models in the NE-8800 series feature large, easy-to-read LCD indicators
 - Models in the NE-9800 feature a novelty face with analog minute and hour hands for easy reading
 - All feature compact, lightweight designs
- Each time recorder in these series inherits the traditional benefits of NIDEKA products, offering enriched functions
 - Automatic adjustment at the end of each month
 - Automatic compensation for the printer during recovery from power failures
 - In connection with master clock terminals, the NE-8800/9800 models perform automatic time synchrony
 - Simple, easy-to-understand operations, with a maximum of 50 programmable steps
 - Users can set the external time signal independently of other functions
- Superior reliability
 - NIDEKA enhanced reliability in the mechanism section
 - Special countermeasures prevent noise-caused erroneous operation
 - Users can continue to print times up to 72 hours after a power failure
- Measures to safeguard operations
 - Automatic control of the column position for printing arrival and departure times, with a tamper-proof feature
- Other functions (Sunglobe International will be glad to provide additional details on request.)
 - A.H.S. calendar mode
 - Vertical printing mode with 6 columns per week
 - Summertime function
- Main specifications:

Input power	AC100, 110, 120, 200, 220, 240V 50/60Hz
Reference signal	Quartz oscillation system (weekly error ±3 seconds)
Installation conditions	Operating temperature: 0 to 40°C Humidity: 40 to 80%
Printing mechanism	Uses a long-life, resin printing wheel
Dimensions (D × W × H)	180 × 238 × 276(mm)
Weight	About 8.5kg

7. Functions for each model

Function		Model	NE8800/9800	NE8810/9810	NE8820/9820
Date/time indication	Digital (LCD)		8800	8810	8820
	Analog minute and hour hands		9800	9810	9820
Printing color			1	2	2
Automatic arrival and departure indication					○
Operates properly for 72 hours after power failure			○	○	○
Memory protection for 120 hours			○	○	○
Power failure compensation			○	○	○
Automatic adjustment at the end of the month			○	○	○
Summertime			○	○	○
Internal buzzer			○	○	○
External time signal				1	2
Master/terminal configuration			Slave	Slave	Master



Weekly/Bi-Weekly Types Are Also Available.